

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT				ATTORNEY'S DOCKET NO.: 16850-8184			
Applicant: Zahner et al.		Serial No.: 09/919,298		Filing Date: 7/31/2001		Group Art Unit: 1645	
U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number:	Date:	Name:	Class:	Sub- Class:	Filing Date:	
FOREIGN PATENT DOCUMENTS							
	Document Number:	Date:	Country:	Class:	Sub- Class:	Translation:	
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
9w	AU	Bjornson et al., Science, Vol. 283, <i>Turning brain into blood: a hematopoietic fate adopted by neural stem cells in vivo</i> , pages 534-537, 1999.					
	AV	Clarke et al., Science Vol. 288, <i>Generalized potential of adult neural stem cells</i> , pages 1660-1663, 2000.					
	AW	Cong et al., J. Biol. Chem., Vol. 275, <i>Histone deacetylation is involved in the transcriptional repression of hTERT in normal human cells</i> , pages 35665-35668, 2000.					
	AX	Ferguson et al., Proc. Natl. Acad. Sci. USA, Vol. 97, <i>High frequency of hypermethylation at the 14-3-3 s locus leads to gene silencing in breast cancer</i> , pages 6049-6054, 2000.					
	AY	Fry et al., Current Biology, Vol. 11, <i>Chromatin remodeling enzymes: who's on first?</i> , pages R185-R197, 2001.					
	AZ	Gage, Science, Vol. 287, <i>Mammalian neural stem cells</i> , pages 1433-1438, 2000.					
	BA	Jackson et al., Proc. Natl. Acad. Sci. USA, Vol. 96, <i>Hematopoietic potential of stem cells isolated from murine skeletal muscle</i> , pages 14482-14486, 1999.					
	BB	Kominato et al., J. Biol. Chem., Vol. 274, <i>Expression of human histo-blood group ABO genes is dependent upon DNA methylation of the promoter region</i> , pages 37240-37250, 1999.					
	BC	Kopen et al., Proc. Natl. Acad. Sci. USA, Vol. 96, <i>Marrow stromal cells migrate throughout forebrain and cerebellum, and they differentiate into astrocytes after injection into neonatal mouse brains</i> , pages 10711-10716, 1999.					
	BD	Lee et al., Nature Biotechnology, Vol. 18, <i>Efficient generation of midbrain and hindbrain neurons from mouse embryonic stem cells</i> , pages 675-679, 2000.					
	BE	Lemischka, Proc. Natl. Acad. Sci. USA, Vol. 96, <i>The power of stem cells reconsidered?</i> , pages 14193-14195, 1999.					
	BF	Lumelsky et al., Science, Vol. 292, <i>Differentiation of embryonic stem cells to insulin-secreting structures similar to pancreatic islets</i> , pages 1389-1394, 2001.					
	BG	Munsie et al., Curr. Biol., Vol. 10, <i>Isolation of pluripotent embryonic stem cells from reprogrammed adult mouse somatic cell nuclei</i> , pages 989-992, 2000.					
	BH	Pagano et al., Stem Cells, Vol. 18, <i>Isolation and characterization of neural stem cells from the adult human olfactory bulb</i> , pages 295-300, 2000					

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9W	BI	Pittenger et al., Science, Vol. 284, <i>Multilineage potential of adult human mesenchymal stem cells</i> , pages 143-147, 1999.
	BJ	Wet et al., Mol. Bio. Cell, Vol. 11, <i>Histone deacetylase inhibitors trigger a G2 check point in normal cells that is defective in tumor cells</i> , page 2069-2083, 2000.
	BK	Reubinoff et al., Nat. Biotech, Vol. 18, <i>Embryonic stem cell lines from human blastocysts: somatic differentiation in vitro</i> , pages 399-404, 2000.
	BL	Schuldiner et al., Proc. Natl. Acad. Sci. USA, Vol. 97, <i>Effects of eight growth factors on the differentiation of cells derived from human embryonic stem cells</i> , pages 11307-11312, 2000.
	BM	Shamblott et al., Proc. Natl. Acad. Sci. USA, Vol. 95, <i>Derivation of pluripotent stem cells from cultured human primordial germ cells</i> , pages 13726-13731, 1998.
	BN	Tada et al., EMBO J., Vol. 16, <i>Embryonic germ cells induce epigenetic reprogramming of somatic nucleus in hybrid cells</i> , pages 6510-6520, 1997.
	BO	Thomson et al., Science, Vol. 282, <i>Embryonic stem cell lines derived from human blastocysts</i> , pages 1145-1147, 1998.
	BP	Wakayama et al., Nature, Vol. 394, <i>Full-term development of mice from enucleated oocytes injected with cumulus cell nuclei</i> , pages 369-374, 1998.
	BQ	Walsh et al., Genes & Dev., Vol. 13, <i>Cytosine methylation and mammalian development</i> , pages 26-34, 1999.
	BR	Zuk et al., Tissue Eng., vol. 7, <i>Multilineage cells from human adipose tissue: implications for cell-based therapies</i> , pages 211-228, 2001.
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Zahner et al.Serial No.:
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7/31/2001Group Art Unit:
T645 1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number:	Date:	Name:	Class:	Sub-Class:	Filing Date:
AW	AA	5,928,947	07/27/99	Anderson et al.		
	AB	5,736,396	04/07/98	Bruder et al.		
	AC	5,197,985	03/30/93	Caplan et al.		
	AD	5,486,359	01/23/96	Caplan et al.		
	AE	6,103,530	08/15/00	Carpenter		
	AF	5,639,618	06/17/97	Gay		
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	AH	6,245,566	06/12/01	Gearhart et al.		
	AI	5,453,357	09/26/95	Hogan		
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	AK	5,914,268	06/22/99	Keller et al.		
	AL	6,068,836	05/30/00	Quesenberry		
	AM	5,827,742	10/27/98	Scadden		
	AN	5,945,577	08/31/99	Stice et al.		
	AO	6,235,970	05/22/01	Stice et al.		
	AP	5,843,780	12/01/98	Thomson		
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Håkelién et al., *Nature Biotechnology* 20:460-466, May 2002.

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